FEB 1952 51

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION

CONFIDENTIAL SECURITY INFORMATION

25X1

INFORMATION REPORT

REPORT NO.

CD NO.

COUNTRY China

SUBJECT Military Information and Flood Conditions, Foochow Area

DATE DISTR. 30 August 1952

NO. OF PAGES

NO. OF ENCLS: ISTED BELOW)

25X1

SUPPLEMENT TO REPORT NO.

l.	In mid_July 1952 air defense units at Foochow (119-19, 26-05) consisted o	_
	battalion (3602) with 16 anti-aircraft guns and 20 anti-aircraft machine	f one
	A searchlight unit was also stationed at Foochow Aircrait machine	guns,

- The East China Military Area's Naval Department recently sent CHIANG (5592) chief of a combat division, and a number of other staff officers to mawei (119-26, 25-59) for an inspection. A large number of gunboats and motorized sailboats are concentrated at Mawei. About 10 July the fortress command held maneuvers in which 150 Marine Corps personnel participated.
- 3. On 18 July 1,500 men from Fukien Military District army engineering units were sent along the Foothow-Chuanchou-Amoy highway to repair defense works from Putien (119-03, 25-29) to Fuch ing (119-25, 25-43). More than 20 truckloads of cement and iron plates were shipped there. Plans called for completion of repairs before the end of July, but heavy rains postponed the work.
- On 17 July, 3,000 infantry troops with several artillery pieces left Foochow in the direction of Lienchiang (119-31, 26-12).
- 5. Beginning on 17 July Focchow had heavy rains on consecutive days. By 20 July floods had destroyed many houses, and more than 300,000 persons were distressed. An official announcement said that more than 60,000 mou of paddy fields in the vicinity were flooded. The floods gradually receded on the afternoon of 22 July.1

25X1

Comment. in April and May 1952 steps were being taken to control water for irrigation purposes near Changchou (117-42, 24-32) and Chinchiang (118-34, 24-54).

25X1

CLASSIFICATION

CONFIDENTIAL

NAVY DISTRIBUTION COMNAVS:FF#PHIT#1#7#FACFLTS#: CINCFF# FRAF# 8 ALUSNA#EMB#MAAG# 5AF# RYCOM#